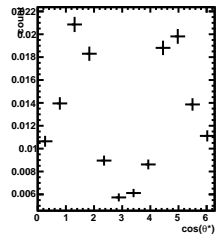
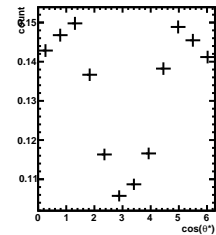
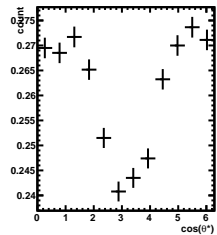
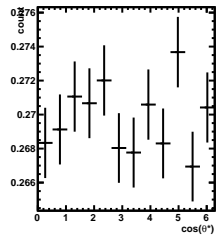
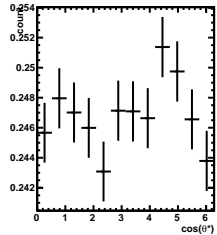
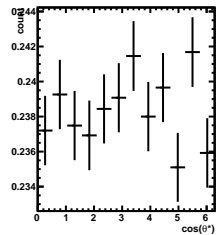
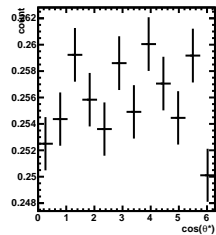
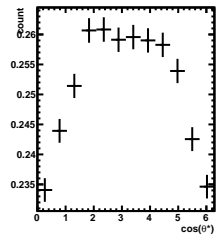
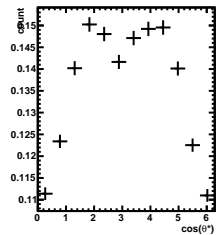
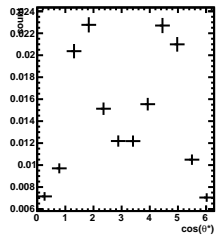
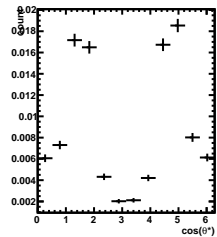
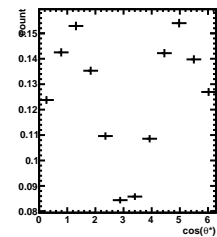
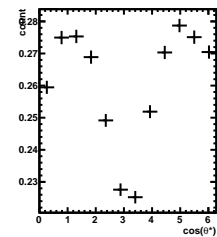
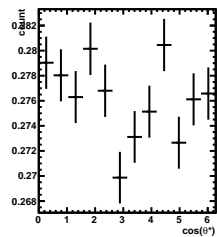
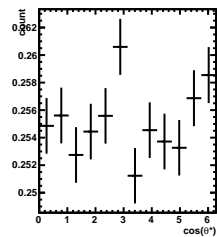
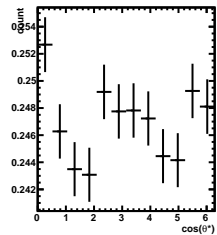
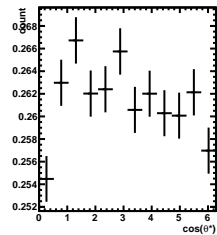
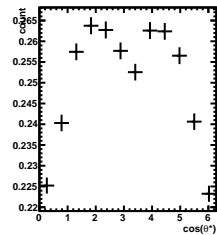
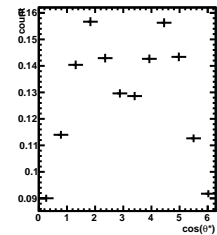
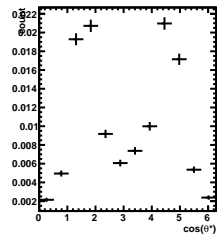
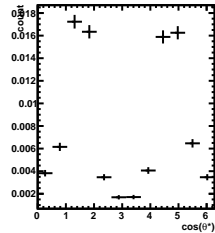
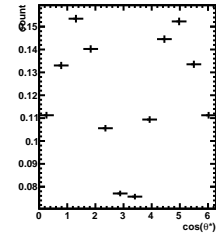
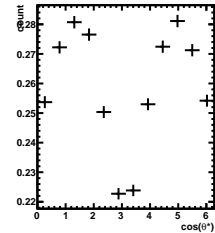
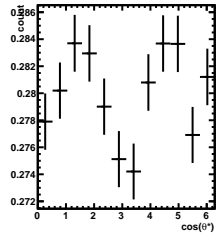
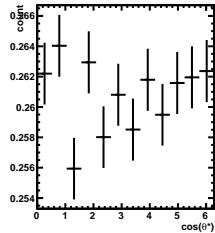
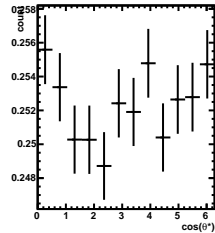
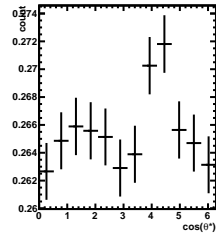
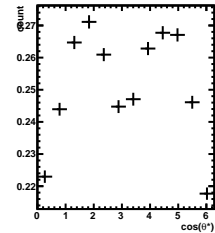
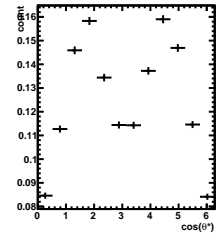
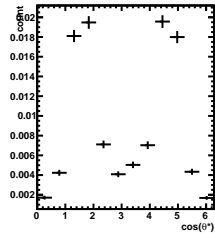
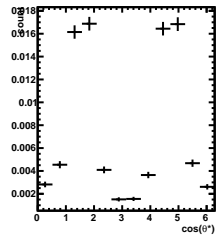
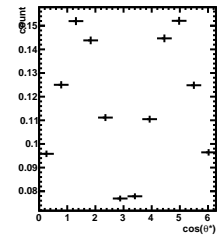
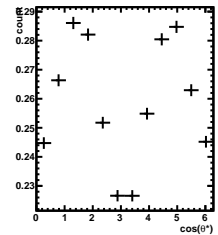
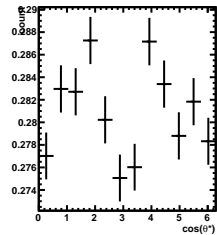
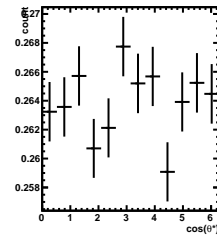
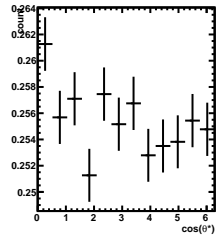
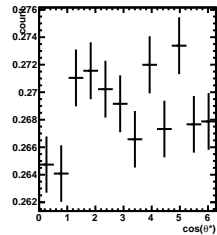
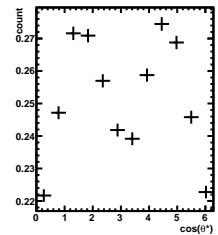
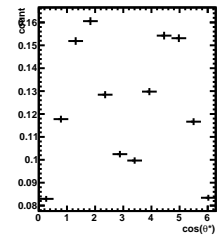
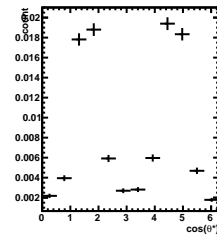
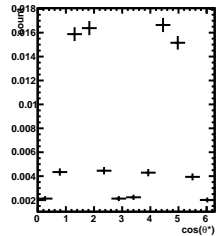
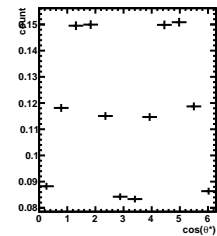
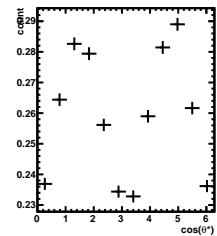
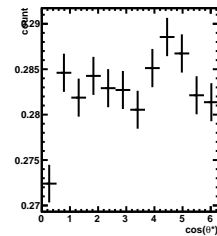
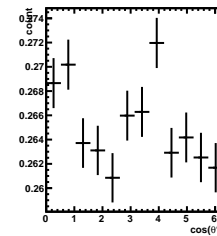
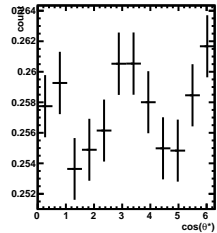
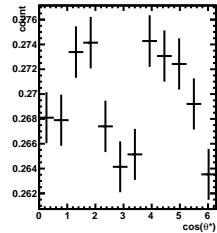
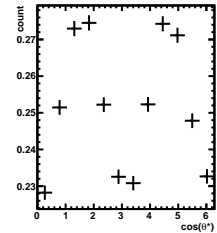
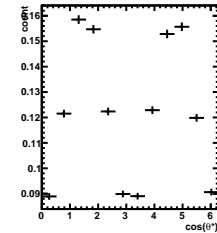
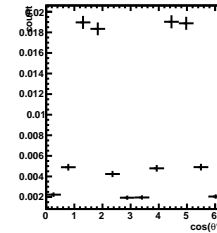


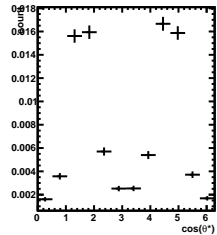
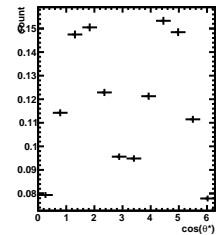
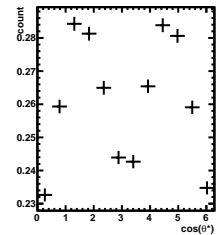
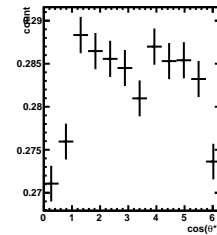
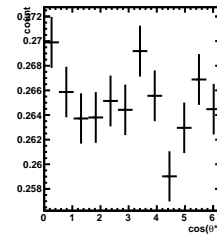
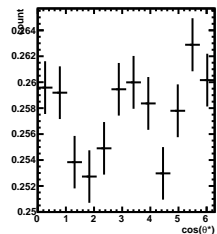
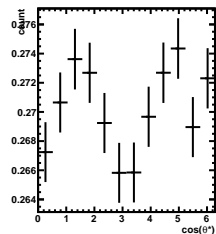
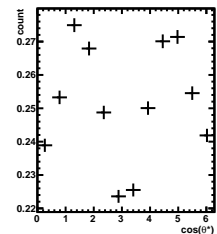
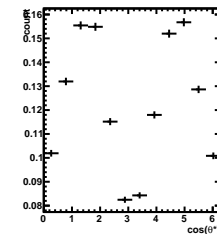
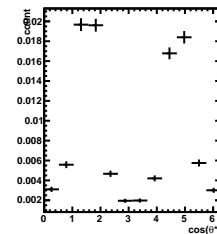
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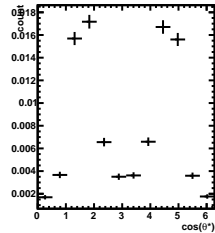
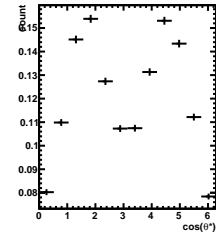
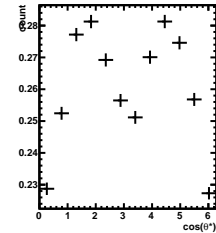
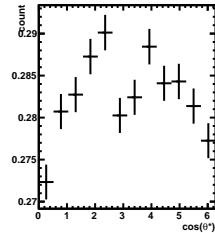
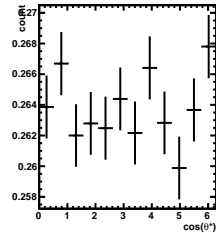
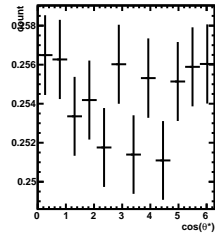
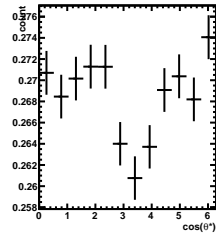
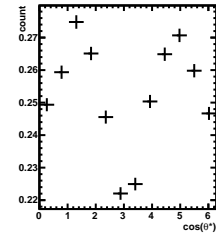
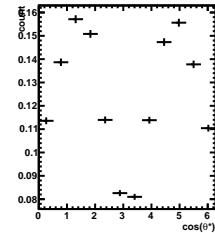
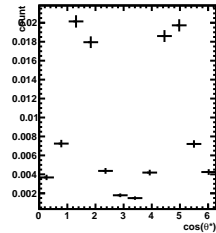
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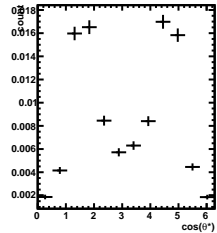
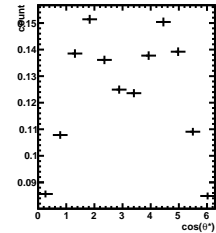
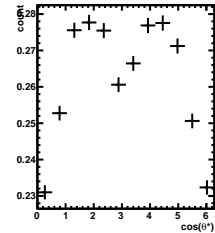
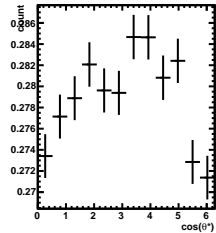
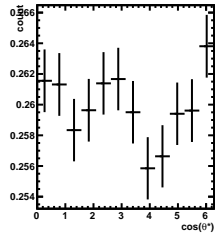
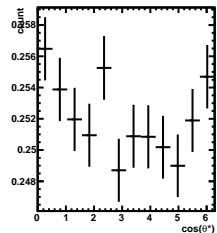
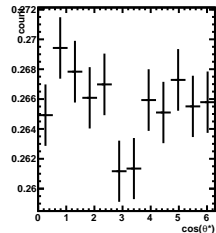
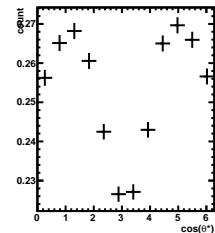
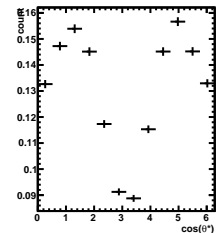
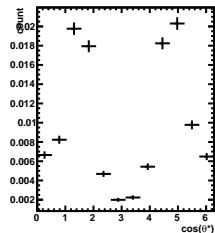
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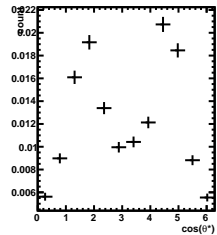
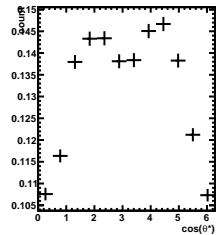
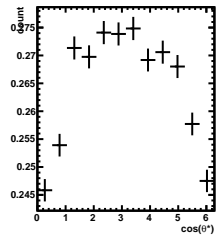
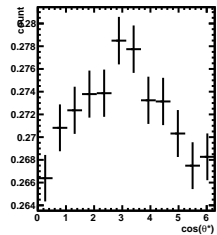
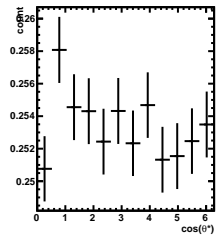
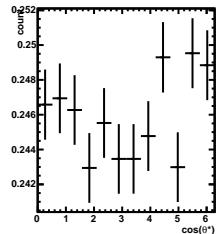
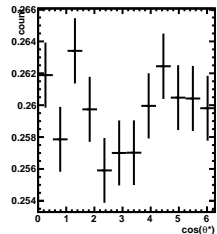
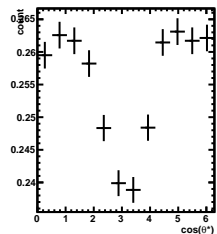
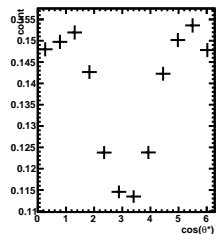
Efficiency $-5/5 < y < -4/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $-4/5 < y < -3/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $-3/5 < y < -2/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $-2/5 < y < -1/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $-1/5 < y < 0/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $0/5 < y < 1/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $1/5 < y < 2/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $2/5 < y < 3/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $3/5 < y < 4/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ Efficiency $4/5 < y < 5/5, -1.5/4.5 < \cos(\theta^*) < -0.5/4.5$ 

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